WEST Search History

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DATE: Thursday, December 01, 2005

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L11	L9 and shear	2
☐	L10	L9 same shear	0
☐	L9	L8 same collagen	49
☐	L8	fibrils same alignment	135
☐	L7	L6 same fibrils	2
☐	L6	L5 same collagen	55
☐	L5	shear same flow	18870
☐	L4	L3 same shear	16
☐	L3	collagen fibrils	1079
☐	L2	L1 same collagen	7
☐	L1	shear flow	884

END OF SEARCH HISTORY

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Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L27	L26 and nano	1
☐	L26	L25 and implant	32
☐	L25	L24 and cells	84
☐	L24	L23 and scaffold	106
☐	L23	meso	5583
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L22	L21 and cells	1
☐	L21	20050019488	1
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L20	20050019488	0
☐	L19	L18 and scaffold	26
☐	L18	naughton and stromal cells and extracellular matrix	97
☐	L17	L16 and cells	10
☐	L16	nanostructured (carrier or support)	10
☐	L15	nanostructured scaffold	0
☐	L14	L13 and scaffold	3
☐	L13	L12 and cells	395
☐	L12	nanostructured	791
		DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L11	L10 and scaffold	6
☐	L10	nanostructure	929
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L9	L8 and implant	19
☐	L8	L7 and cells	75
☐	L7	L6 and scaffold	90
☐	L6	nanostructure	1805
☐	L5	l1	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L4	L3 and implant	4
☐	L3	L2 and scaffold	23
☐	L2	L1 and cells	767

☐   L1   nanostructure   1501

END OF SEARCH HISTORY